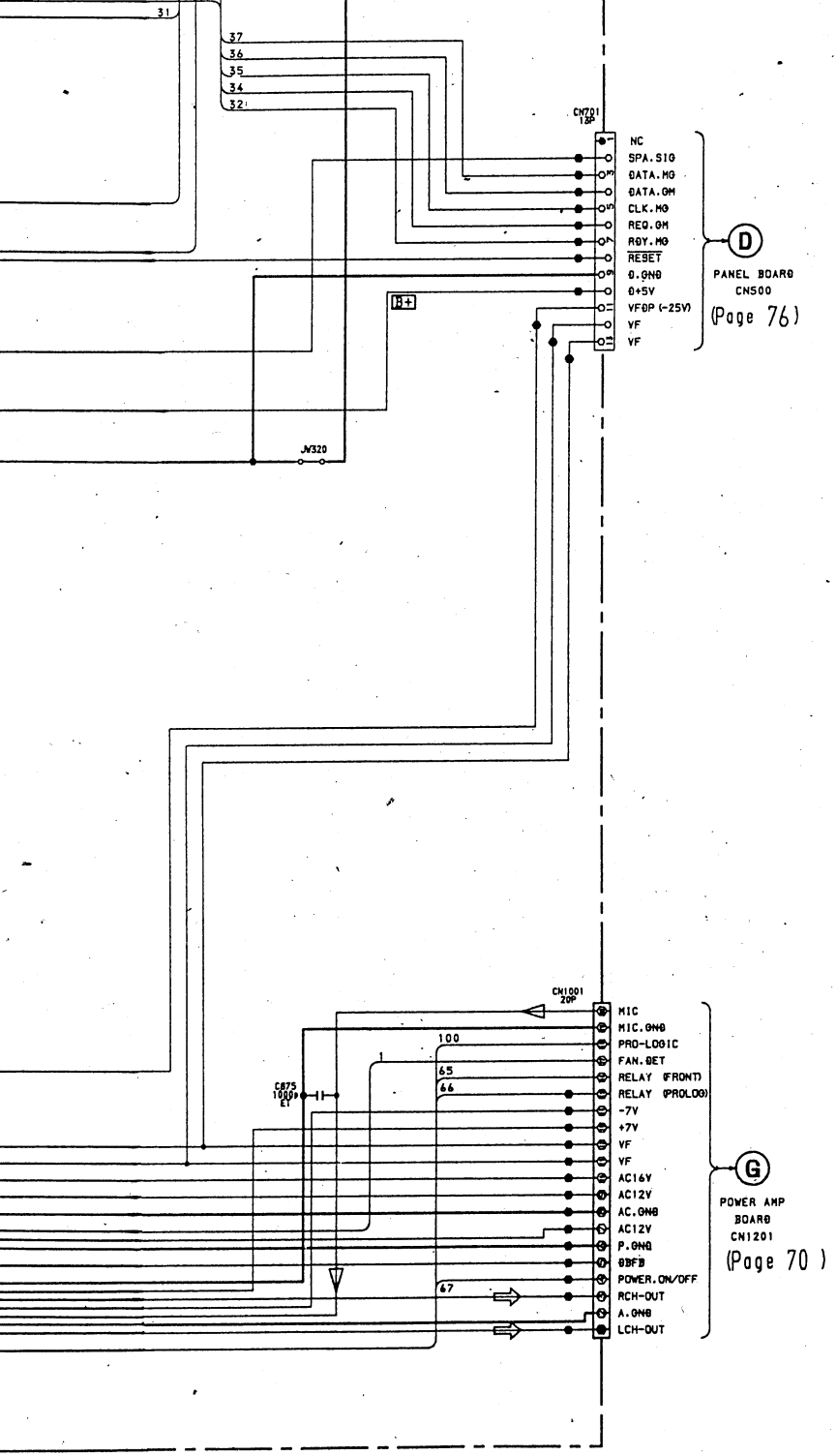


## NOTE

- All capacitors are in μF unless otherwise noted. pF: μμF
  50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and 1/4W or less unless otherwise specified.
- △ :internal component.
- :fusible resistor.
- :panel designation.

| Note: | Note: |
|---|---|
| The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety. Replace only with part number specified. | Les composants identifiés par une marque ⚠ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié. |

- B+ :B+ Line.
- B- :B- Line.
- Voltages and waveforms are dc with respect to ground under no-signal (detuned) conditions.
  no mark:FM
  ( ):CD PLAY
  * :can not be measured.
- Voltages are taken with a VOM (Input impedance 10MΩ). Voltage variations may be noted due to normal production tolerances.
- Waveforms are taken with a oscilloscope. Voltage variations may be noted due to normal production tolerances.
- Abbreviation
  CND:Canadian model.
  G :German model.
  IT :Italian model.
  EA :Saudi Arabia model.
  MY :Malaysia model.
  HK :Hong Kong model.
  SP :Singapore model.
  AR :Argentine model.
  AUS:Australian model.
  TH :Thailand model.
  IA :Indonesian model.
  E2 :Without SW tuner model.
  E3 :With SW tuner model.
- Signal path.
  :FM
  :VIDEO WOOFER
  :SUPER WOOFER
  :PB
  :REC
  :CD
  :digital out
  :PHONO
  :MIC